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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Complete if Known			
		Application Number	10/075,257		
		Filing Date	February 15, 2002		
		First Named Inventor	REITER Yoram		
		Group Art Unit			
		Examiner Name			
Sheet	2	Of	3	Attorney Docket Number	02/23338
OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.			T ²
	8	Abastado et al. "Dimerization of Soluble Major Histocompatibility Complex-Peptide Complexes Is Sufficient for Activation of T Cell Hybridoma and Induction of Unresponsiveness", Journal of Experimental Medicine, P.439-447, 1995. Abstract. P.439, Col.2, P.440, Col.1, § 1.			
	9	Bousso et al. "Enrichment of Antigen-Specific T Lymphocytes by Panning on Immobilized MHC-Peptide Complexes", Immunology Letters, 59(2): 85-91, 1997. Abstract. P.86, Col.1.			
	10	Denkberg et al. "Recombinant Human Single-Chain MHC-Peptide Complexes Made From E. Coli by In Vitro Refolding: Functional Single-Chain MHC-Peptide Complexes and Tetramers With Tumor Associated Antigens", European Journal of Immunology, 30(12): 3522-3532, 2000. Abstract. P.3524, Col.1, § 2, From Bottom.			
	11	Garboczi et al. "HLA-A2-Peptide Complexes: Refolding and Crystallization of Molecules Expressed in Escherichia Coli and Complexed With Single Antigenic Peptides", Proc. Natl. Acad. Sci. USA, 89: 3429-3433, 1992. Abstract. P.3429, Col.1, § 1.			
	12	Kourilsky et al. "Immunological Issues in Vaccine Trials: T-Cell Responses", Preclinical and Clinical Development of New Vaccines, 95: 117-124, 1998.			
	13	Lee et al. "Functional Cell Surface Expression by A Recombinant Single-Chain Class I Major Histocompatibility Complex Molecule With A Cis-Active Beta 2-Microglobulin Domain", European Journal of Immunology, 24(11): 2633-2639, 1994.			
	14	Ogg et al. "HLA-Peptide Tetrameric Complexes", Current Opinion in Immunology, 10: 393-396, 1998.			
	15	Ojcus et al. "Dissociation of the Peptide-MHC Class I Complex Limits the Binding Rate of Exogenous Peptide", Journal of Immunology, 151(11): 6020-6026, 1993.			
	16	Parker et al. "Peptide Binding to HLA-A2 and HLA-B27 Isolated From Escherichia Coli", The Journal of Biological Chemistry, 267(8): 5451-5459, 1992.			
	17	Parker et al. "Sequence Motifs Important for Peptide Binding to the Human MHC Class I Molecule, HLA-A2", Journal of Immunology, 149(11): 3580-3587, 1992.			
	18	Patamawenu et al. "Generation of Functional HLA-A2 Molecules Covalently Attached to Antigenic Peptides", Thesis (Master of Science in Biomedical Science), University of Maryland, 1988. Abstract.			
	19	Rammensee et al. "MHC Molecules as Peptide Receptors", Current Opinion Immunology, 5(1): 35-44, 1993.			
Examiner Signature				Date Considered	

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